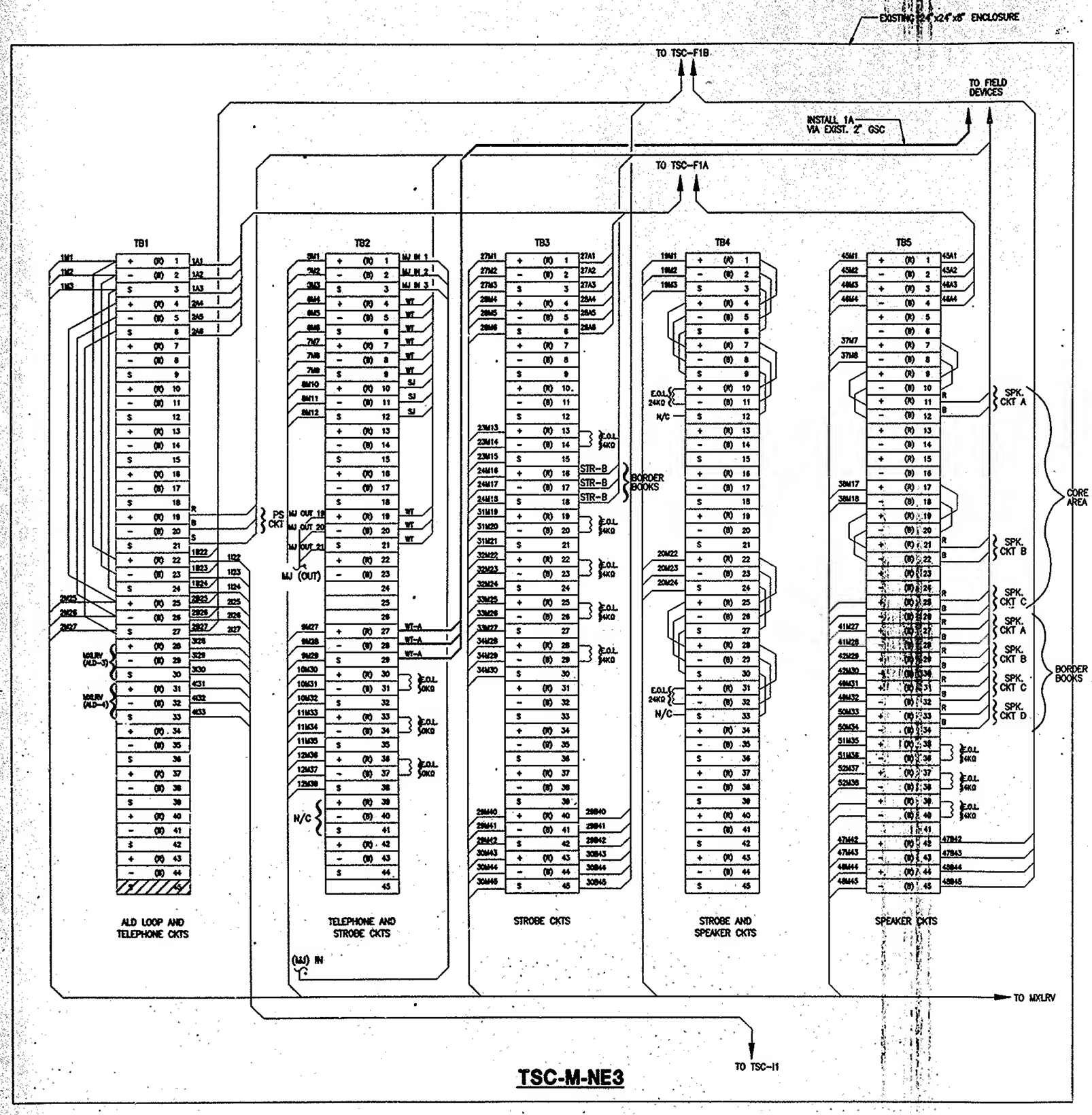
REVISION No. 9



TSC-M-NE3

NOTES:

1. FOR LEGEND, ABBREVIATIONS & GENERAL NOTES, SEE DWG
2. ALL SHIELDS MUST BE ISOLATED FROM GROUND. APPROVED TUBING SHALL BE USED ON ALL DRAIN CONDUCTORS. SEE (ON THIS DWG).
3. ALL WIRING SHALL BE FREE OF GROUND FAULTS, OPENS, S STRAY VOLTAGES.
4. CONTRACTOR SHALL SHAPE, TEST AND LABEL ALL CABLES. CONNECTION SHALL BE MADE BY CONTRACTOR IN THE PRE AND UNDER THE DIRECT SUPERVISION OF THE ENGINEER.
5. FOR TSC-M-NE3 ENCLOSURE LOCATION, SEE DWG E-21, MER PLAN.

LEGEND:

23M13

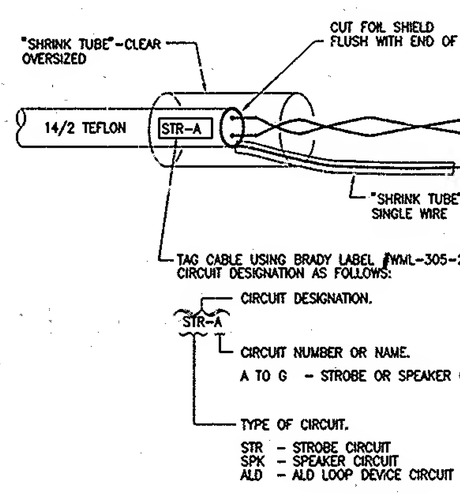
#14 AWG CONDUCTORS AND DRAINS
23 – INDICATES PAIR NUMBER
M – INDICATES WIRE RUN TO MXL
13 – INDICATES TERMINAL BLOCK
I – INDICATES WIRE RUN TO TSC
A – INDICATES WIRE RUN TO TSC
B – INDICATES WIRE RUN TO TSC

TB2 – TERMINAL BLOCK #2

+ (R) 2

(+) INDICATES POSITIVE POLARI
(–) INDICATES NEGATIVE POLAR
(R) INDICATES RED WIRE
(B) INDICATES BLACK WIRE
(S) INDICATES SHIELD/DRAIN W
2 INDICATES TERMINAL BLOCK

UNUSED BLOCK



DETAIL "A" - TYPICAL SHIELD/DRAIN INSUL

I HEREBY
CORRECT
DRAWINGS
CONTRACT
THE FORM
EXISTED A
WAS EXEC

DATE 12/1

DATE 12/2

FILE NAME: Y:\Wtc-861.571\SWTC\E-24.dwg plotted on 5/6/1999 by BROYZMAN